

1/5

SEQUENCE LISTING

<110> CHUGAI SEIYAKU KABUSHIKI KAISHA

<120> Methods of screening for transporter inhibitors

<130> C1-A0206P

<150> JP 2002-96038

<151> 2002-03-29

<160> 8

<170> PatentIn version 3.1

<210> 1

<211> 33

<212> DNA

<213> Artificial

<220>

<223> an artificially synthesized primer sequence

<400> 1

gatgtacca aactgagcat caacaacaaa aac

<210> 2

<211> 33

<212> DNA

<213> Artificial

<220>

<223> an artificially synthesized primer sequence

<400> 2

gatggtaccc atcgagaatc agtaggagtt atc

33

<210> 3

<211> 33

<212> DNA

<213> Artificial

<220>

<223> an artificially synthesized primer sequence

<400> 3

gatggtacct accctgggat ctctgttttc taa

33

<210> 4

<211> 33

<212> DNA

<213> Artificial

<220>

<223> an artificially synthesized primer sequence

<400> 4

gatggtaccg tttggaaaca cagaagcaga agt

33

<210> 5

<211> 27

<212> DNA

<213> Artificial

<220>

<223> an artificially synthesized primer sequence

<400> 5

gaaactaata tcgattcatc agaaaat

27

<210> 6

<211> 27

<212> DNA

<213> Artificial

<220>

<223> an artificially synthesized primer sequence

<400> 6

atgtggatat atgcgttcat gggtaat

27

<210> 7

<211> 27

<212> DNA

<213> Artificial

<220>

<223> an artificially synthesized primer sequence

<400> 7

gatgtcgact taacaatgtg tttcact

27

<210> 8

<211> 28

<212> DNA

<213> Artificial

<220>

<223> an artificially synthesized primer sequence

<400> 8

gatgtcgact atggaccaaa atcaacat

28